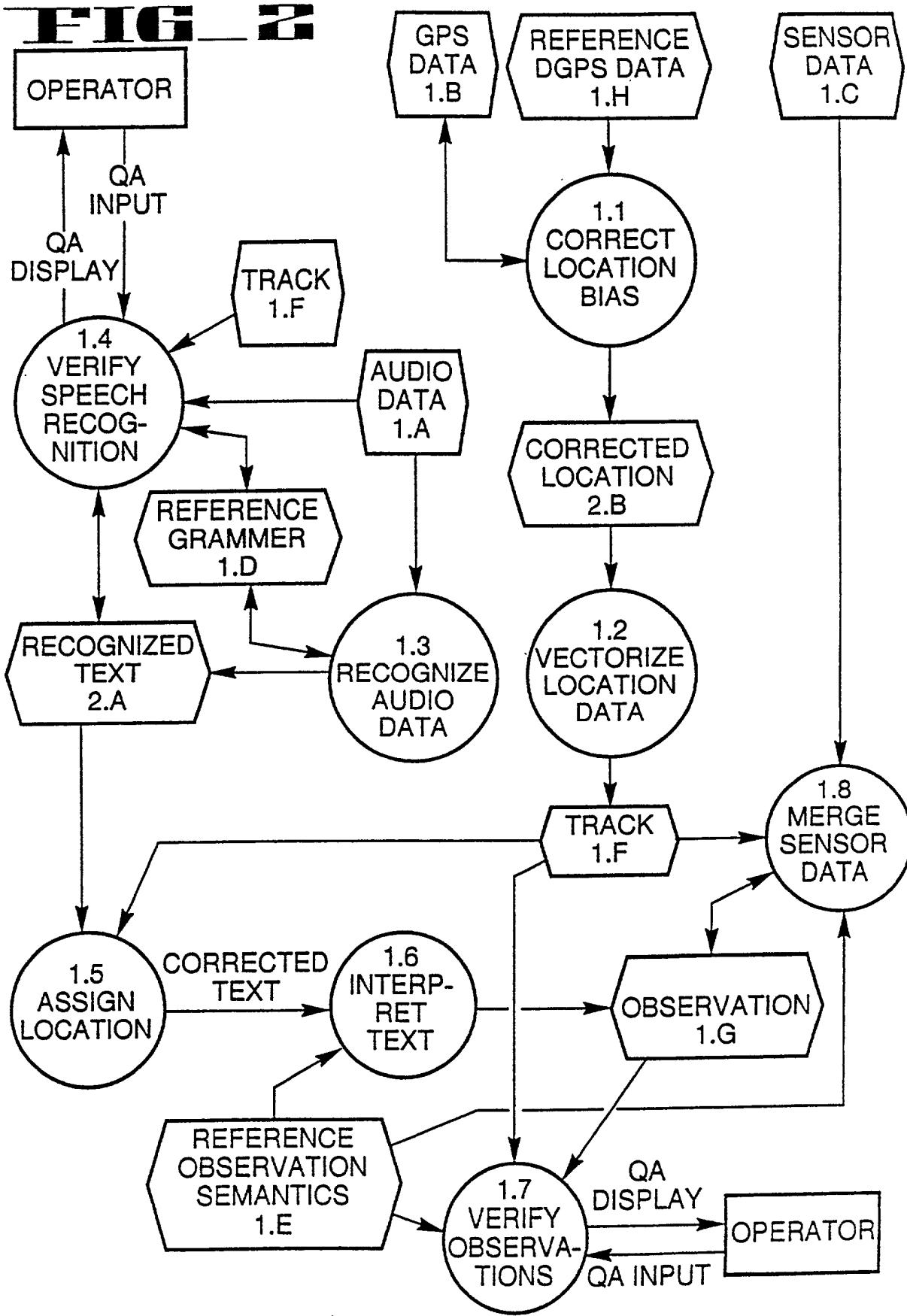
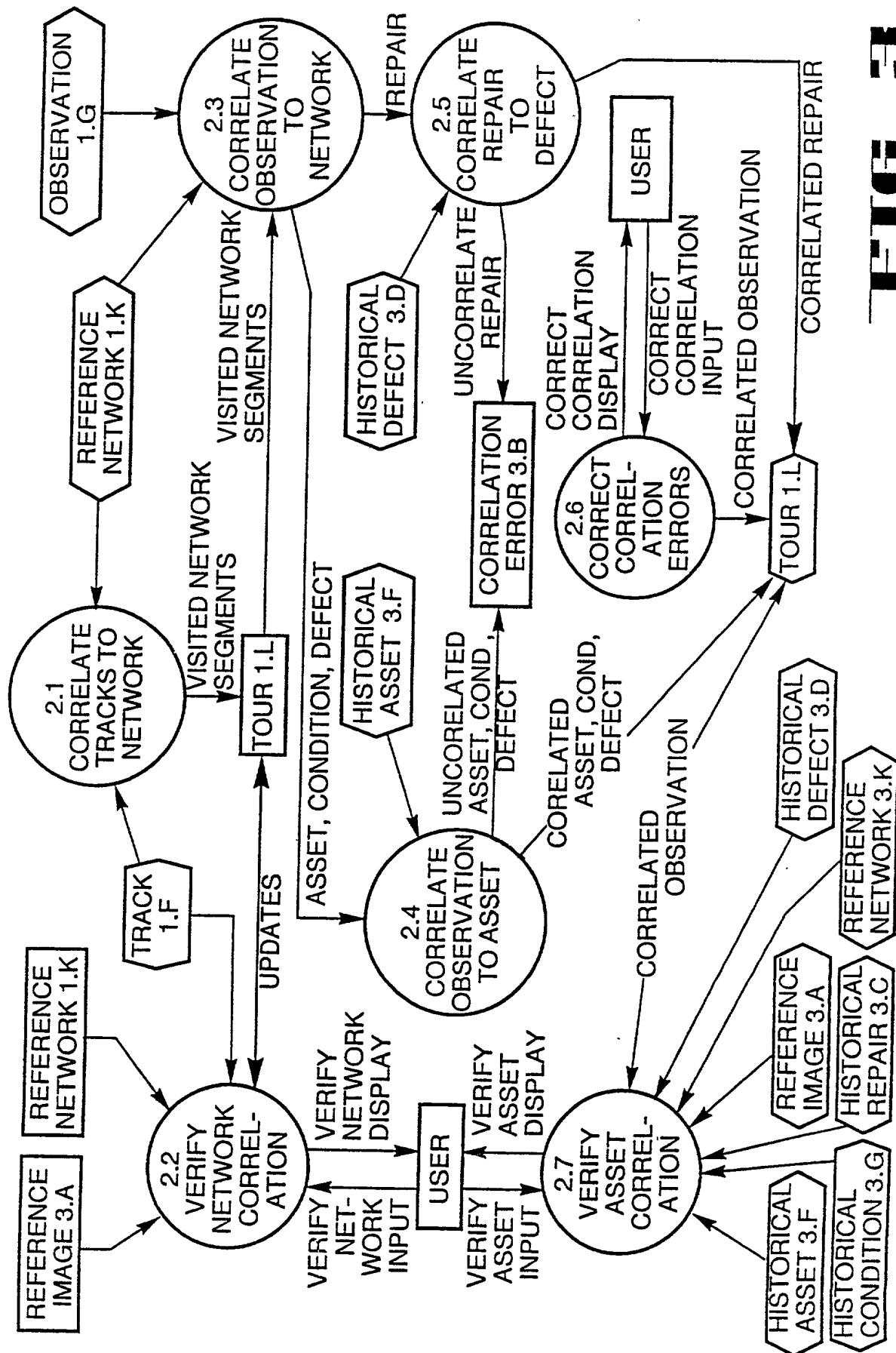
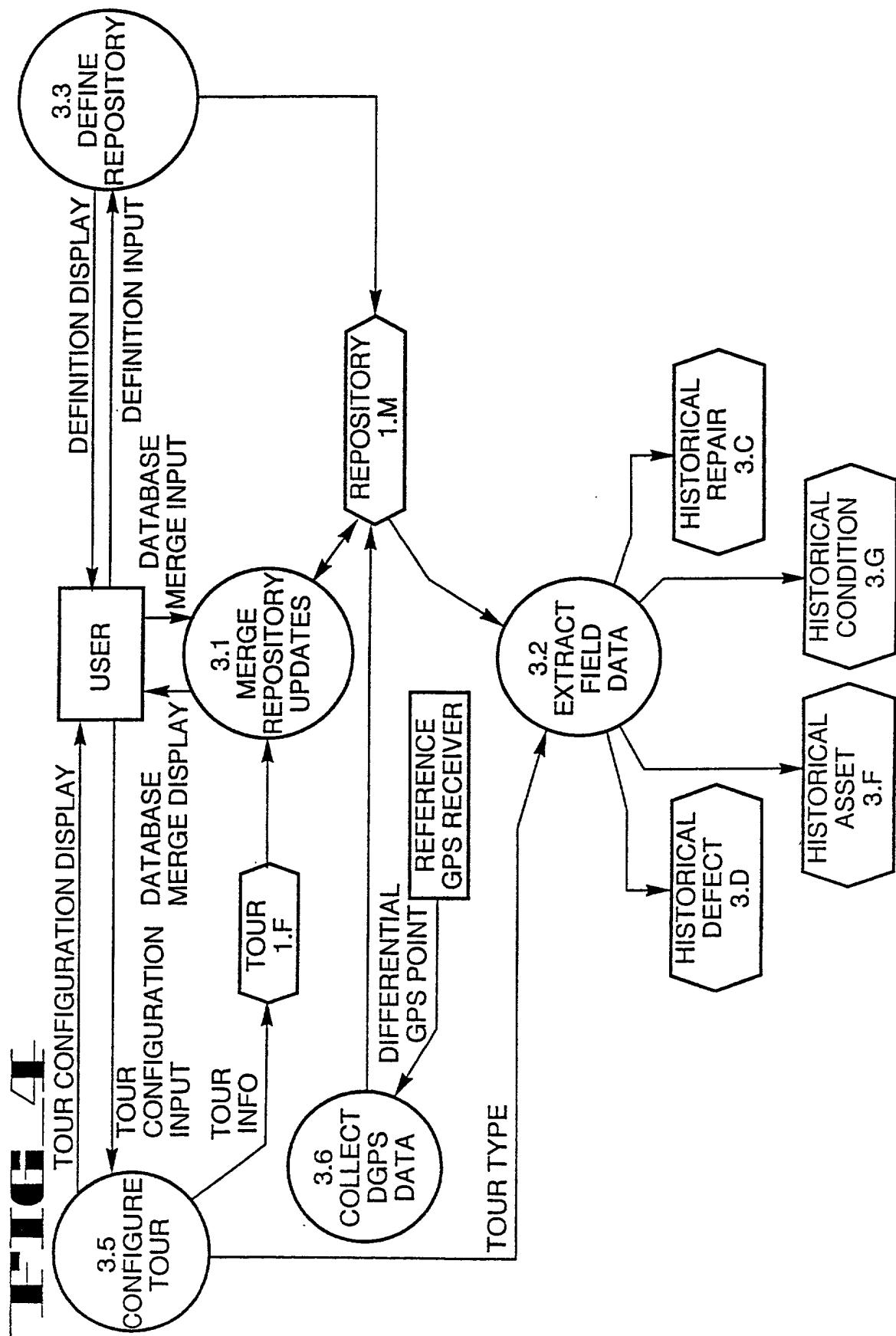


**FIG - 2**







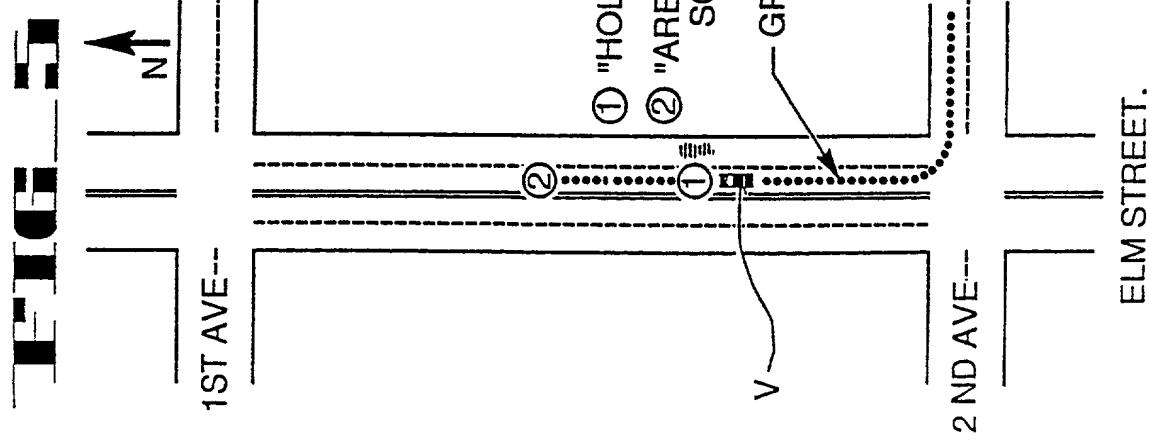
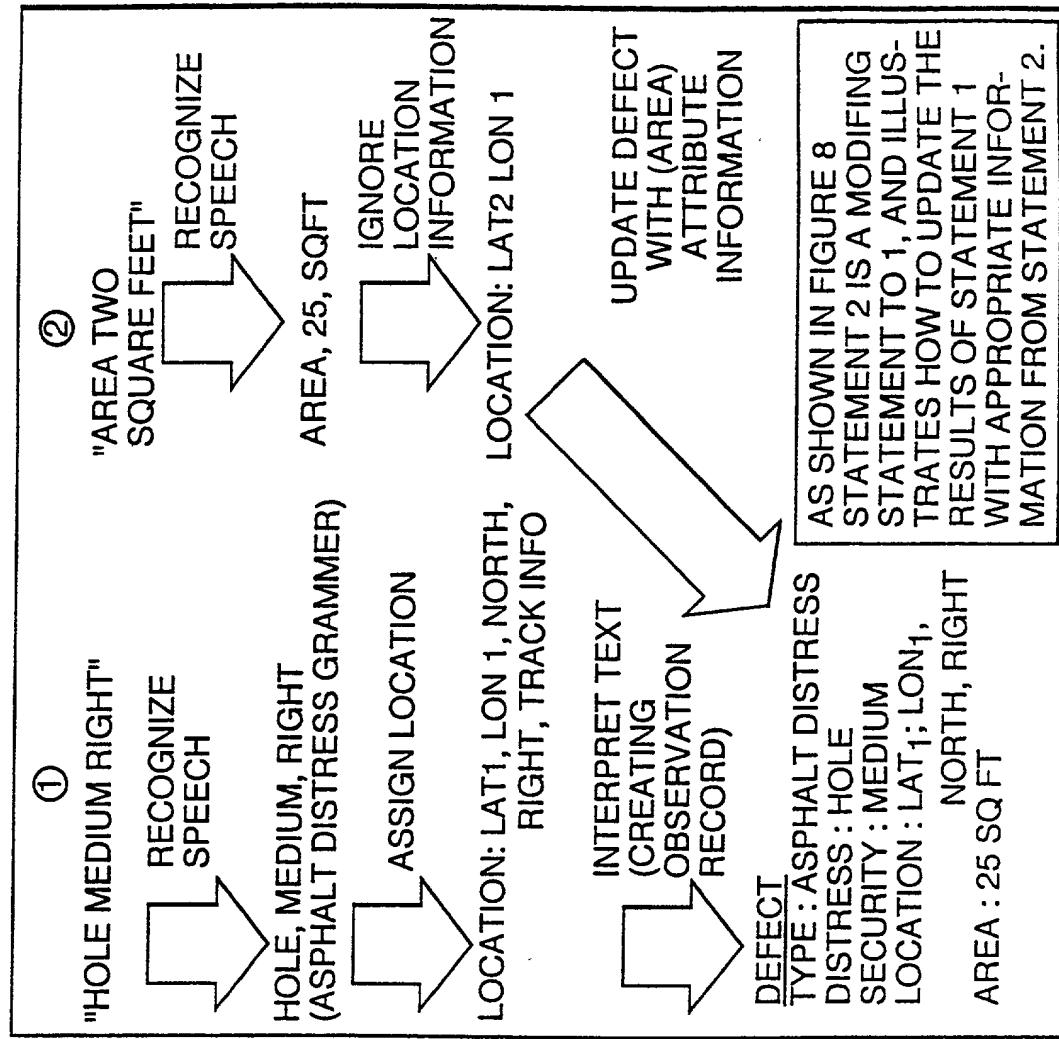
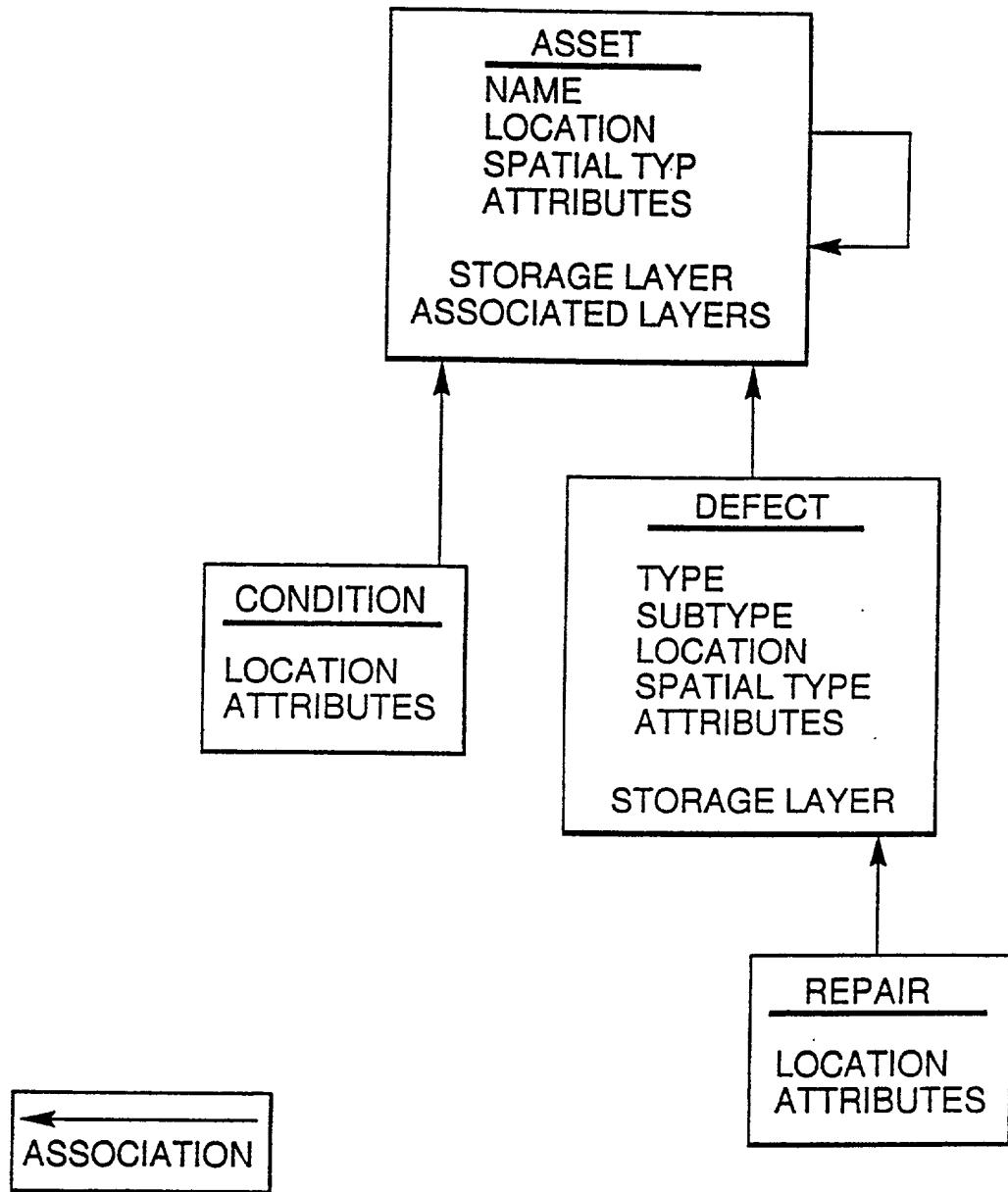


FIGURE 5



**FIG\_7**



A  
M  
E  
R  
I  
C

CONTEXT: asphaltproject ( ASPHALT PROJECT LEVEL GRAMMER )

## OBSERVATION TEMPLATES : (OBSERVATIONS → GIS DATA)

**DESC :** This is an area sharp observation

{%sSHRPAREA; %t; %p;distress%; condition %e; streetpos %e; center; area % m  
:blob,soft,50;}

blob TAG : AREA DESC : THIS IS A BLOB (CIRCLE) AREA OBSERVATION

{%sBLOB; sqft%on;}

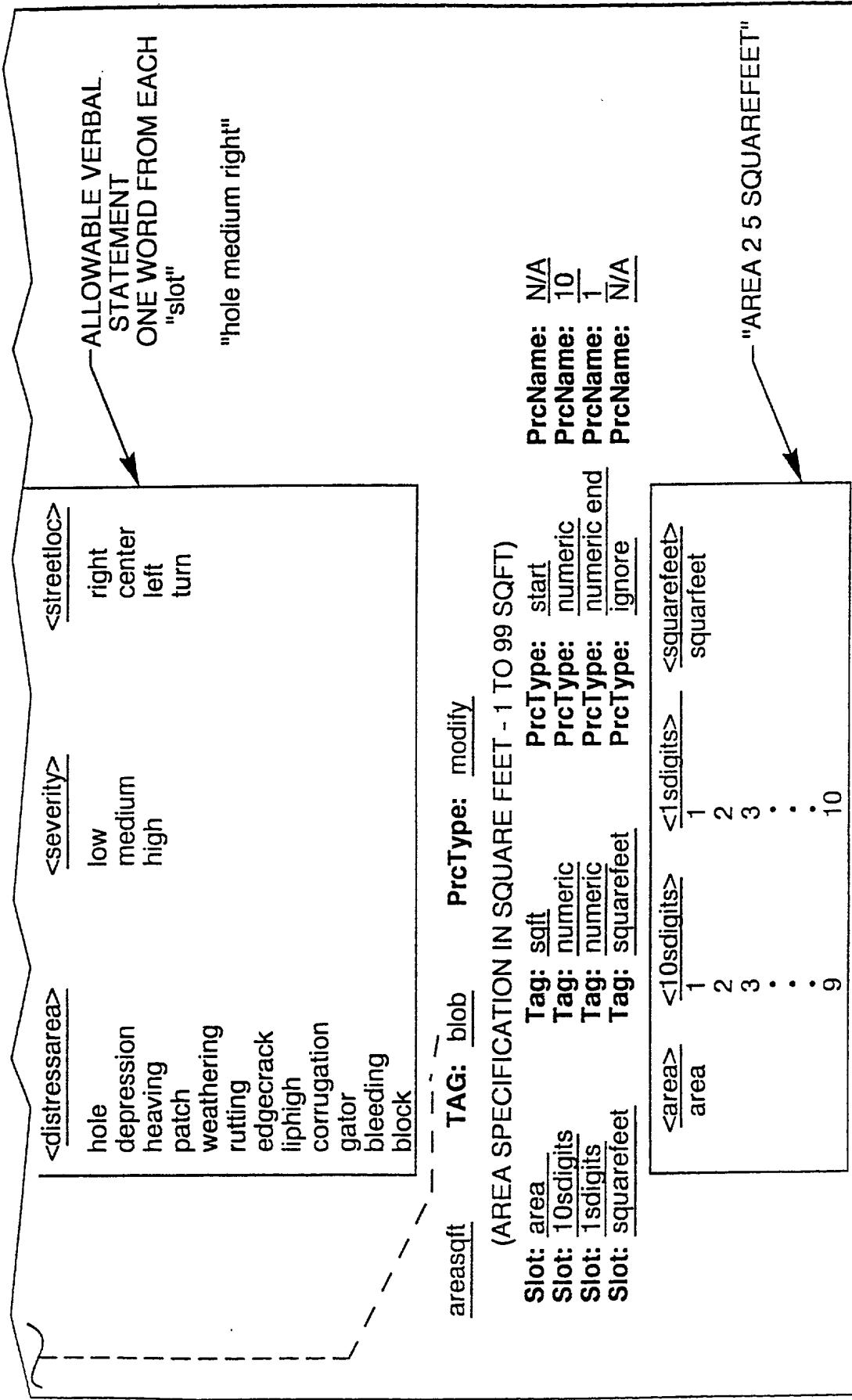
**SENTENCE TEMPLATES:** (SENTENCES MAKE UP OBSERVATIONS)

shrpdistressarea TAG: shiparea PrcType: new observation  
(a SHRP distress object)

Slot: distressarea	Tag: <u>distress</u>	PrctType: <u>copy</u>
Slot: severity	Tag: <u>condition</u>	PrctType: <u>copy</u>
Slot: streetloc	Tag: <u>streetpos</u>	PrctType: <u>copy</u>

-TWO OBSERVATION  
TEMPLATE EXAMPLES  
SHOWN: "shrparea"  
and "blob"

TECH



**FIG 9**

